

Amended claims: 1-11

- 1. (Currently Amended) A process Process to generate heat by comprising burning a liquid fuel in an evaporator burner oven, wherein the liquid fuel comprises a Fischer-Tropsch derived fuel.
- 2. (Currently Amended) The process of Process according to claim 1, wherein the Fischer-Tropsch derived fuel boils for more than 90 wt% between 160 °C and 400 °C.
- 3. (Currently Amended) The process of Process according to claim 2, wherein the Fischer-Tropsch derived fuel boils for more than 90 wt% between 160 °C and 370 °C.
- 4. (Currently Amended) The process Process according to any one of claims 1-3, wherein the Fischer-Tropsch derived fuel comprises a Fischer-Tropsch product which contains more than 80 wt% of iso and normal paraffins, less than 1 wt% aromatics, less than 5 ppm sulphur sulfur and less than 1 ppm nitrogen and wherein the density of the Fischer-Tropsch product is between 0.65 and 0.8 g/cm³ at 15 °C.
- 5. (Currently Amended) The process Process according to any one of claims 1-4, wherein the Fischer-Tropsch derived fuel comprises more than 80 wt% of a Fischer-Tropsch product.
- 6. (Currently Amended) The process of Process according to claim 5, wherein the Fischer-Tropsch derived fuel comprises a mineral oil fraction and/or a non-mineral oil fraction.
- 7. (Currently Amended) The process Process according to any one of claims 1-6, wherein the Fischer-Tropsch derived fuel comprises one or more additives.

- 8. (Currently Amended) The process of Process according to laim 7, wherein the Fischer-Tropsch derived fuel comprises an odour odor marker.
- 9. (Currently Amended) The process Process according to any one of claims 7-8, wherein the Fischer-Tropsch derived fuel comprises a colour color marker.
- 10. (Currently Amended) The process Process according to any one of claims 7-9, wherein an additive is present which changes the colour color of the flame such that is detectable by a yellow flame detector.
- 11. (Currently Amended) The process Process according to any one of claim 1-9, wherein an ionization ionization type flame detector is used to detect the flame of the evaporator burner and wherein the fuel does not contain a metal-based combustion improver.